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Electronic Patent Application Submission
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EFS ID: 41176
Application ID: 10067974
Title of Invention: Polynucleotide constructs for increased lysine production
First Named Inventor: Lhing-Yew Li
Domestic/Foreign Application: Domestic Application
Filing Date: 2002-02-08
Effective Receipt Date: 2003-05-29
Submission Type: Information Disclosure Statement
Filing Type:
Confirmation number: 3799
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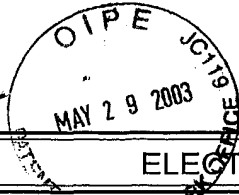
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Title of Invention	Polynucleotide constructs for increased lysine production									
<p>Application Number: 10/067974 </p> <p>Date: 2002-02-08</p> <p>First Named Applicant: Lhing-Yew Li</p> <p>Confirmation Number: 3799</p> <p>Attorney Docket Number: 1533.2640001</p>										
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Submitted by:	Elec. Sign.	Sign. Capacity								
Michele A. Cimbala Registered Number: 33,851	mcimbala	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>IDS15332640001-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	IDS15332640001-usidst.xml		us-ids.dtd		us-ids.xsl
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Title of Invention

Polynucleotide constructs for increased lysine production

Application Number: 10/067974

Confirmation Number: 3799

First Named Applicant: Lhing-Yew Li

Attorney Docket Number: 1533.2640001

Search string: (4514502 or 4559308 or 4710471 or 4778762 or 4822738 or 4954441 or 5158891 or 5236831 or 5243039 or 5380657 or 5547864 or 5591577 or 5597727 or 5633154 or 5643790 or 5661012 or 5693781 or 5700661 or 5726299 or 5766925 or 5804414 or 5876983 or 5929221 or 5965391 or 5989875 or 6004773 or 6027920 or 6090597 or 6200785).pn.



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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
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	2	4559308	1985-12-17	Nutter et al.			
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	28	6090597	2000-07-18	Hirano et al.	
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Signature

Examiner Name	Date